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Vale, C.; Rosenbaum, J.; Horwitz, S.; Krishnaswamy, S.; Moore, R.;  
Frequency Control, 1990., Proceedings of the 44th Annual Symposium on , 23-25  
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Pages:332 - 336

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**2 A variational analysis of cylindrically symmetric FBARs**

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Ultrasonics Symposium, 1988. Proceedings., IEEE 1988 , 2-5 Oct. 1988  
Pages:389 - 392

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**3 Film bulk acoustic wave resonator and filter technology**

Krishnaswamy, S.V.; Rosenbaum, J.P.; Horwitz, S.S.; Moore, R.A.;  
Microwave Symposium Digest, 1992., IEEE MTT-S International , 1-5 June 1992  
Pages:153 - 155 vol.1

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**4 Film bulk acoustic wave resonator technology**

Krishnaswamy, S.V.; Rosenbaum, J.; Horwitz, S.; Vale, C.; Moore, R.A.;  
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Pages:529 - 536 vol.1

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**5 Learning rate adaptation achieved in unsupervised competitive learning an application to noise cancelling**

Van Hulle, M.M.;  
Neural Networks, 1995. Proceedings., IEEE International Conference on , Volume  
2 , 27 Nov.-1 Dec. 1995  
Pages:860 - 864 vol.2

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**6 Frequency fluctuations in thickness shear resonators induced by absorption and desorption of surface molecules**

*Yong, Y.K.; Vig, J.R.;*

Ultrasonics Symposium, 1988. Proceedings., IEEE 1988 , 2-5 Oct. 1988

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**7 Application of film bulk acoustic resonators**

*Horwitz, S.; Milton, C.;*

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**8 Micromachined cellular filters**

*Ruby, R.;*

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Pages:1149 - 1152 vol.2

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**9 A novel unsupervised competitive learning rule with learning rate adaptation for noise cancelling and signal separation**

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Neural Networks for Signal Processing [1994] IV. Proceedings of the 1994 IEEE Workshop , 6-8 Sept. 1994

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**10 Micromachined thin film bulk acoustic resonators**

*Ruby, R.; Merchant, P.;*

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